

Figure 1: TTT-diagram with a quadratic polynomial ansatz for  $N(T)$  and  $\log b(T)$

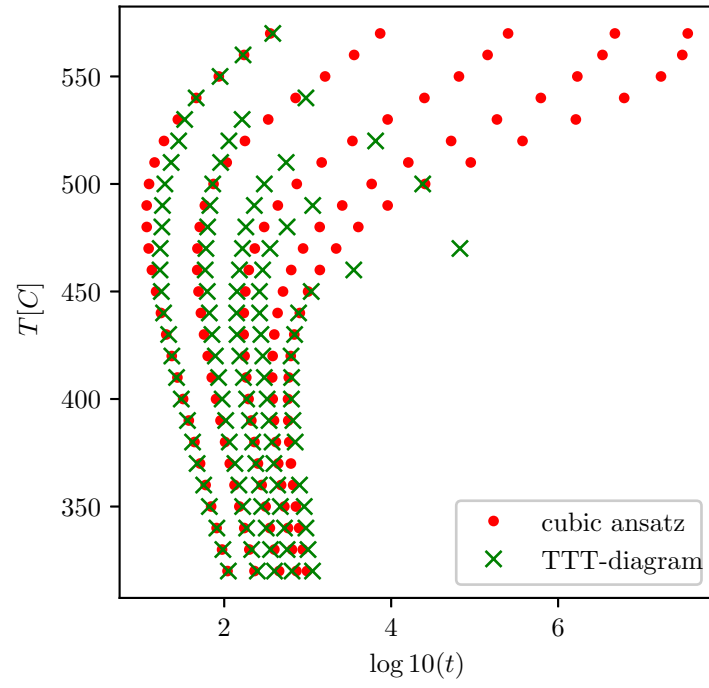


Figure 2: TTT-diagram with a cubic polynomial ansatz for  $N(T)$  and  $\log b(T)$

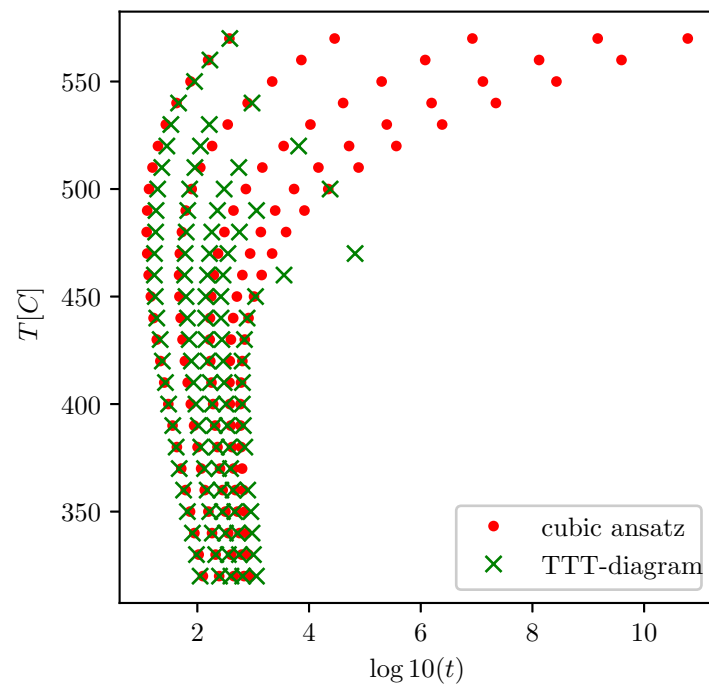


Figure 3: TTT-diagram with a cubic polynomial ansatz for  $N(T)$  and a quadratic for  $\log b(T)$

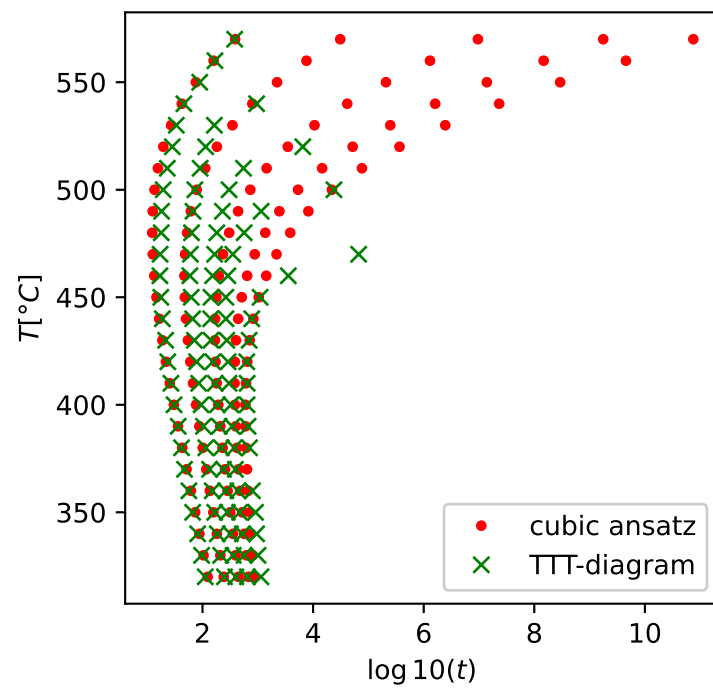


Figure 4: TTT-diagram with a quadratic polynomial ansatz for  $N(T)$  and a cubic for  $\log b(T)$